

In the Abstract

Please amend the Abstract as presented in the underlying International Application No. PCT/DE2003/004042 as follows:

ABSTRACT OF THE DISCLOSURE

The invention relates to a A device for supplying air to fuel cells, comprising includes a compressor, which is connected upstream from the fuel cell, and an expander, which is connected downstream from the fuel cell. The compressor is provided in the form of a claw compressor having at least two intermeshing compressor wheels, and the expander is provided in the form of a claw expander having at least two intermeshing expander wheels.